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<b>FORM PTO-449</b> <b>LIST OF PATENTS AND PUBLICATIONS</b> <b>FOR APPLICANT'S INFORMATION</b> <b>DISCLOSURE STATEMENT</b>  (use several sheets if necessary)	<b>SERIAL NO.</b> TECH CENTER 1600/2900 09/996,507	<b>ATTORNEY DOCKET NO.</b> 3302.2.1
	<b>FILING DATE</b> November 28, 2001	<b>GROUP ART UNIT</b>
	<b>APPLICANT(S):</b> Laixin Wang	

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

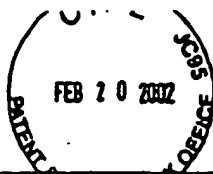
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	20,010,005,717	06/28/2001	Wagner		04/17/2000

## NON-PATENT DOCUMENTS

	A2	Akhtar, Saghir, et al. "The Delivery of Antisense Therapeutics," Advanced Drug Delivery Reviews 44, (2000), 3-21
	A3	Akiyama, Yoshitsugu, et al., "Synthesis of Poly(ethylene glycol)-block-poly(ethylenimine) Possessing an Acetal Group at the PEG End," Macromolecules, 2000, 33, 5841-45.
	A4	Abdallah, Bassima, et al., "A Powerful Nonviral Vector for In Vivo Gene Transfer Into the Adult Mammalian Brain: Polyethylenimine," Human Gene Therapy 7, 1947-54, October 20, 1996
	A5	Bandyopadhyay, Paramita, et al., "Enhanced Gene Transfer into HuH-7 Cells and Primary Rat Hepatocytes Using Targeted Liposomes and Polyethylenimine," BioTechniques 25: 282-292, August, 1998
	A6	Bettinger, Thierry, et al, "Size Reduction of Galactosylated PEI/DNA Complexes Improves Lectin-Mediated Gene Transfer into Hepatocytes," Bioconjugate Chemistry, 1999, 10, 558-561
	A7	Bieber, Thorsten, et al., "Preparation of Low Molecular Weight Polyethylenimine for Efficient Cell Transfection," BioTechniques 30: 74-81 (January, 2001)
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1	A12	De Smedt, Steffan C., et al., "Cationic Polymer Based Gene Delivery System," Pharmaceutical Research, Vol. 17, No. 2, 2000, 113-126
0	A13	Dheur, Sonia, et al., "Polyethylenimine but Not Cationic Lipid Improves Antisense Activity of 3'-Capped Phosphodiester Oligonucleotides," Antisense & Nucleic Acid Drug Development, 9:515-525 (1999)
0	A14	Diebold, Sandra S., et al., "Mannose Polyethylenimine Conjugates for Targeted DNA Delivery into Dendritic Cells," The Journal of Biological Chemistry, Vol. 274, No. 27, July 2, 1999, 19087-94
a	A15	Fischer, Dagmar, et al., "A Novel Non-Viral Vector for DNA Delivery Based on Low Molecular Weight, Branched Polyethylenimine: Effect of Molecular Weight on Transfection Efficiency and Cytotoxicity," Pharmaceutical Research, Vol. 16, No. 8, 1999, pages 1273-1279.
0	A16	Godbey, W.T., et al., "Poly(ethylenimine)-mediated transfection. A new paradigm for Gene Delivery," 321-28, BioMed Mater Res., June, 2000
0	A17	Godbey, W.T., et al., "Size matters: Molecular Weight Affects the Efficiency of poly(ethylenimine as a Gene Delivery Vehicle," BioMed Mater Res., June, 1999, 5:45(3), 268-75
0	A18	Godbey, W.T., et al., "Recent Progress In Gene Delivery Using Non-Viral Transfer Complexes," Journal of Controlled Release 72, 2001, 115-25
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